FCC For	rm 481 - Carrier Annual Reporting Data Collection Form			0	CC Form 481 IMB Control No. 3060-0 Ily 2013	0986/OMB Control	No. 3060-0819
<010>	Study Area Code	502283					
	Study Area Name	SKYLINE TELECON	M				
<020>	Program Year	2016					
	Contact Name: Person USAC should contact with questions about this data	Janet McFarland	i				
<035>	Contact Telephone Number: Number of the person identified in data line <030>	4354270610 ext					
<039>	Contact Email Address: Email of the person identified in data line <030>	j.mcfarland@cut	t.net				
ANNUA	AL REPORTING FOR ALL CARRIERS					54.313 Completion Required (check box wh	54.422 Completion Required
<100>	Service Quality Improvement Reporting			(complete attached works	heet)	√	en complete)
	Outage Reporting (voice)			(complete attached works)	·	✓	✓
<210>		outages to report			Γ		
<300>	Unfulfilled Service Requests (voice)				L	· · · · · · · · · · · · · · · · · · ·	
240							TITLE.
<310>	Detail on Attempts (voice)						
					(attach descriptive do	cument)	
					2		
<320>	Unfulfilled Service Requests (broadband) 0				7		
4220s	Detail on Attempts (broadband)						
<330>	Detail of Attempts (broadband)				(attach descriptive de	ocument)	
<400>	Number of Complaints per 1,000 customers (voice) Fixed						I-T
<410> <420>	Mobile 0.0					✓	✓
<430>		oand)				✓	111111
<440> <450>	Fixed 0.0 Mobile 0.0						
<500>	Service Quality Standards & Consumer Protection R	ules Compliance		(check to indicate certific	ation)	√	√
13007	502283ut510.pdf						
<510>				(attached descriptive d	locument)	/	
-					,		
<600>	Functionality in Emergency Situations 502283ut610.pdf			(check to indicate certific	ation)	✓	✓
	552255dco10.pdf					./	./
				(attached descriptive docu	iment)	v	<u> </u>
<610>							
<700>	Company Price Offerings (voice)			(complete attached works	sheet)	✓	
<710>	Company Price Offerings (broadband)			(complete attached works	sheet)	✓	
	Operating Companies and Affiliates		***	(complete attached works		<u> </u>	V V V V V V V V V V V V V V V V V V V
	Tribal Land Offerings (Y/N)? Voice Services Rate Comparability Certification			s, complete attached works t Applicable	sneet)		
	The state of the s		LINUI				
<1010>	>			(attach descriptive docur	ment)	✓	
<1100>	> Certify whether terrestrial backhaul options exist (\)	res or No)	$\overline{\bigcirc}$	(if not, check to indicate	certification)	✓	
<1110>	•)	(complete attached work	sheet)	<u> </u>	111111
	 Terms and Condition for Lifeline Customers 			(complete attached work			✓
	Price Cap Carriers, Proceed to Price Cap Additional	Documentation V	Vorksh	eet			
	Including Rate-of-Return Carriers affiliated with Pr	ice Cap Local Exch	nange C				
<2000> <2005>				(check to indicate certificate) (complete attached works)			

(check to indicate certification)

(complete attached worksheet)

Rate of Return Carriers, Proceed to $\underline{\text{ROR Additional Documentation Worksheet}}$

<3000>

<3005>

(100) Se Data Co	(100) Service Quality Improvement Reporting Data Collection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	502283	
<015>	Study Area Name	SKYLINE TELECOM	
<020>	Program Year	2016	
<030>	Contact Name - Person USAC should contact regarding this data	Janet McFarland	
<032>	Contact Telephone Number - Number of person identified in data line <030>	4354270610 ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	j.mcfarland@cut.net	
<110>	Has your company received its ETC certification from the FCC?	(yes / no)	
<111>>	If your answer to Line <110> is yes, do you have an existing $$ §54.202(a) "5 year plan" filed with the FCC?	(yes / no)	00
<112>	If your answer to Line <111> is yes, then you are required to file a progress report, on line <112> delineating the status of your company's existing § 54.202(a) "5 year plan" on file with the FCC, as it relates to your provision of voice telephony service. Attach Five-Year Service Quality Improvement Plan or, in subsequent years, your annual progress report filed pursuant to 47 C.F.R. § 54.313(a)(1). If your company is a CETC which only receives frozen support, your progress report is only required to address voice telephony service.		502283ut112.pdf, 502283utMaps.pdf
	Please select the appropriate responses below (Yes, No, Not Applicable) to confirm that the attached document(s), on line 112, contains a progress report on its five-year service quality improvement plan pursuant to §54.202(a). The information shall be submitted at the wire center level or census block as appropriate.	m -year e	Name of Attached Document
<113>	Maps detailing progress towards meeting plan targets Report how much universal service (USF) support was received	:	Yes
<115> <116> <117> <118>	How much (USF) was used to improve service quality and how support was used to improve service quality How much (USF) was used to improve service coverage and how support was used to improve service coverage How much (USF) was used to improve service capacity and how support was used to improve service capacity Provide an explanation of network improvement targets not met in the prior calendar year.	ve service quality ove service capacity ove service capacity	Yes Yes Not Applicable

FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013									ities Service Outage Affect Multiple Service Outage Affect Multiple Study Areas Service Outage Prev	an triat appry) (155 / NO) nesolution										
FCC Fo OMB C July 20:								^aa V		all tilat apply)										
								÷		(165 / NO)										
		T.F.COM			arland	ext.	j.mcfarland@cut.net	< <i>C</i> 3>	Total	Custolliers										
	7 002283	MODELIAN TRIBEOM		2016	Janet McFarland	030> 4354270610 ext.		, \	Nu Custor											
					is data	d in data line <	d in data line <	, \Ad	ō											
					Contact Name - Person USAC should contact regarding this data	Contact Telephone Number - Number of person identified in data line <030>	Contact Email Address - Email Address of person identified in data line <030>	v.	n _O											
(ез)					C should conta	- Number of po	iil Address of p	, ch2,	Outage Start Outage Start Date Time											
eporting (Voir	٩	in e			- Person USAC	hone Number	Address - Ema	, (4	Outage Start Date											
(200) Service Outage Reporting (Voice) Data Collection Form	Study Area Code	Study Area Name	Description Version	Program Year	Contact Name	Contact Telep	Contact Email	^n V	NORS Reference Number											
(200) Serv Data Colle	<010>	<0.15>	900	<070>	<030>	<032>	<039>	<220>												

(700) Pric Data Coll	(700) Price Offerings in Data Collection Form	(700) Price Offerings including Voice Rate Data Data Collection Form	Jata				F. OI UL	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	B Control No. 3060-0819
<010>	Study Area Code	nde			502283				
<015>	Study Area Name	ıme			SKYLINE TELECOM	LECOM			
<020>	Program Year				2016				
<030>	Contact Name	Contact Name - Person USAC should contact regarding this data	l contact regardi.	ng this data	Janet McFarland	rland			
<032>	Contact Telep	Contact Telephone Number - Number of person identified in data line <030>	er of person ider	tified in data line <	<030> 4354270610 ext.	ext.			
<039>	Contact Email	Contact Email Address - Email Address of person identified in data line <030>	sss of person ide	ntified in data line	<030> j.mcfarland@cut.net	d@cut.net			
<701>	Residential Lo	Residential Local Service Charge Effective Date	ective Date	1/1	1/1/2015				
707	אוואוב אומוב.	vide nesidelitial Local 3	Sel Vice Cilai ge						
<703>	<a1>></a1>	<a2></a2>	<a3></a3>	 	 	<	 	<	<>>
	State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
					See at	See attached worksheet			

(710) Br	(710) Broadband Price Offerings						FCC Form 481	481		
Data Co	Data Collection Form						OMB Conti July 2013	rol No. 3060-0986/0	OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	6
<010>	· Study Area Code			502283						
<015>	Study Area Name			SKYLINE TELECOM	4					
<020>	· Program Year			2016						
<030>	l	Contact Name - Person USAC should contact regarding this data	is data	Janet McFarland	E					
<032>		Contact Telephone Number - Number of person identified in data line <030>	d in data line <030>	4354270610 ext.						
<039>		Contact Email Address - Email Address of person identified in data line	d in data line <030>	j.mcfarland@cut.net	t.net					
<711>	<a1></a1>	<a2></a2>	 b1>	<bs></bs>	<>>>	<d1></d1>	<d2></d2>	<d3></d3>	<d4>></d4>	
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Unload Speed (Mbbs)	Usage Allowance	Usage Allowance Action Taken When Limit Reached (select)	
		, and a second				<i>(</i>				
				See attached	had					
				workshoot						
				MOINSIIGGI						

(800) Op Data Col	(800) Operating Companies Data Collection Form			FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	502283		
<015>		SKYLINE TELECOM	MOS	
<020>	Program Year	2016		
<030>		Janet McFarland	and	
<032>			kt.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	<030> j.mcfarland@cut.net	cut.net	
<810>	Reporting Carrier Skyline Telecom			
<811>				
<812>	Operating Company Skyline Telecom			
<813>	<a1></a1>		<a2></a2>	<a3></a3>
	Affiliates		SAC	Doing Business As Company or Brand Designation
-				
		See att	See attached worksheet	et
·				
-				
•				
•				
•				
٠				
•				
•				
			_	

(900) Tr Data Co	(900) Tribal Lands Reporting Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	F07282
/015		PROVIDE ACTION AND A STATE AND
\0.020\ \0.020\		SALIAND IBLIBCON
7020		# 010 W W W W W W W W W W
1000		
<032>	Contact Telephone Number - Number of person identified in)3()> 43542/0610 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	030> j.mcfarland@cut.net
<910>	Tribal Land(s) on which ETC Serves	Skull Valley Band of Goshute Indians
		502023:+020 mdf
<920>	Tribal Government Engagement Obligation	
	1	Name of Attached Document
If your to con	If your company serves Tribal lands, please select (Yes,No, NA) for each these boxes to confirm the status described on the attached document(s), on line 920,	
demor § 54.3 <u>°</u>	demonstrates coordination with the Tribal government pursuant to § 54.313(a)(9) includes:	Select Yes or No or
		Not Applicable
<921>	Needs assessment and deployment planning with a focus on Tribal community anchor institutions.	Yes
<922>		Yes
<923>	Marketing services in a culturally sensitive manner;	Yes
<924>	Compliance with Rights of way processes	Yes
<925>	Compliance with Land Use permitting requirements	Yes
<926>	Compliance with Facilities Siting rules	Yes
<927>	Compliance with Environmental Review processes	Yes
<928>	Compliance with Cultural Preservation review processes	Yes
<929>	Compliance with Tribal Business and Licensing requirements.	Yes

(1100)	(1100) No Terrestrial Backhaul Reporting	ECC Form 481
Data Co	Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	502283
<015>	Study Area Name	SKYLINE TELECOM
<020>	Program Year 20	2016
<030>	Contact Name - Person USAC should contact regarding this data	Janet McFarland
<032>	Contact Telephone Number - Number of person identified in data line <030>	4354270610 ext.
<039>		j.mcfarland@cut.net
<1120>	Please confirm whether terrestrial backhaul options exist within the supported area pursuant to § 54.313(g) (Yes, No).	
<1130>	Please select the appropriate response (Yes, No, Not Applicable) to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 kbps upstream within the supported area pursuant to § 54.313(g).	80

(1200) Terms and Condition for Lifeline Customers Lifeline Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010> Study Area Code	502283
<015> Study Area Name	SKYLINE TELECOM
<020> Program Year	2016
<030> Contact Name - Person USAC should contact regarding this data	Janet McFarland
<035> Contact Telephone Number - Number of person identified in data line <030>	
<039> Contact Email Address - Email Address of person identified in data line <030>	.(0> j.mcfarland@cut.net
	502283UT1210.pdf
<1210> Terms & Conditions of Voice Telephony Lifeline Plans	
	Name of Attached Document
<1220> Link to Public Website HTTP	www.centracom.com
"Please check these boxes below to confirm that the attached document(s), on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must	
annually report:	
<1221> Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,	
<1222> Details on the number of minutes provided as part of the plan,	
<1223> Additional charges for toll calls, and rates for each such plan.	

FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	Setuting Teleboom Software Teleboom Software Networks Te	in the se in the Name of Attached Document(s) Listing Required Information
(2000) Price Cap Carrier Additional Documentation Data Collection Form Including Rate-of-Return Carriers affiliated with Price Cap Local Exchange Carriers	Study Area Code Study Area Name Study Area Study Name Study Area Study Name Study Area Study Name Study Na	pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in the preceding calendar year. <2021> Interim Progress Community Anchor Institutions Name of

(3000) Rate Of Return Carrier Additional Documentation	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

)10>	:010> Study Area Code	502283
:015>	Study Area Name	SKYLINE TELECOM
20>	:020> Program Year	2016
30>	:030> Contact Name - Person USAC should contact regarding this data	Janet McFarland
35>	<035> Contact Telephone Number - Number of person identified in data line <030> 4354270610 ext.	4354270610 ext.
39>	<039> Contact Email Address - Email Address of person identified in data line <030> 1. mcfarland@cut.net].mcfarland@cut.net

CHECK the boxes below to note compliance on its five year service quality plan (pursuant to 47 CFR § 54.202(a)) and, for privately held carriers, ensuring compliance with the financial reporting requirements set forth in 47 CFR § 54.313(f)(2). I further certify that the information reported on this form and in the documents attached below is accurate.

(3010)	Progress Report on 5 Year Plan	502283ut3010.pdf	
	Milestone Certification {47 CFR § 54.313(f){1}(i)}	Name of Attached Document Listing Required Information	
(3011)	Please check this box to confirm that the attached document(s), on line 3012 contains the required information pursuant to § 54.313 (f)(1)(ii), the carrier shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in the preceding calendar year.	2 contains the required information pursuant to est of community anchor institutions to which began	
(3012)	Community Anchor Institutions {47 CFR § 54.313(f)(1)(ii)}		
(3013)	IN 18 your company a Privately Held ROR Carrier (47 CFR § 54.313(f)(2)) If yes, does your company file the RUS annual report	Name of Attached Document Listing Required Information (Yes/No) (Yes/No) (Yes/No)	
Please (3015) (3016)	check these boxes to confirm that the attached document(s), on line 3017, contain Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers) Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows	Please check these boxes to confirm that the attached document(s), on line 3017, contains the required information pursuant to § 54.313(f)(2) compliance requires: (3015) Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers) (3016) Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows	
(3017)	If the response is yes on line 3014, attach your company's RUS annual report and all required documentation		
(3018)	If the response is no on line 3014, Is your company audited?	Name of Attached Document Listing Required Information (Yes/No)	
(3019)	If the response is yes on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains it your submission, on line 3026 pursuant to § 54.313(f)(2), contains it is format comparable to RUS Operating Report for Telecommunications is their a copy of their audited financial statement; or (2) a financial report in a format comparable to RUS Operating Report for Telecommunications	at comparable to RUS Operating Report for Telecommunications	
(3020)	Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows	Flows	
(3021)	Management letter and audit opinion issued by the independent certified public accountant that performed the company's financial audit if the response is no on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), confirm your submission, on line 3026 pursuant to § 54.313(f)(2),	s accountant that performed the company's financial audit	
(3022)	Copy of their financial statement which has been subject to review by an independent certified public accountant; or 2) a financial report in a format comparable to RUS Operating Report for Telecommunications		
(3023) (3024) (3025)	borrowers, Underlying information subjected to a review by an independent certified underlying information subjected to a review by an independent certified underlying information subjected to an officer certification. Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows	Flows	
(3026)	Attach the worksheet listing required information		
	Z	Name of Attached Document Listing Required Information	

(3000) Rate Of Return Carrier Additional Documentation (Continued)	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

502283	SKYLINE TELECOM	2016	Janet McFarland	4354270610 ext.	j.mcfarland@cut.net
<010> Study Area Code	Study Area Name	Program Year	Contact Name - Person USAC should contact regarding this data	Contact Telephone Number - Number of person identified in data line <030> 4354270610 ext.	Contact Email Address - Email Address of person identified in data line <030> i.mcfarland@cut.net
<010>	<015> S	<020>	<030>	<032> (<039>

Financial Data Summary	
(3027) Revenue	
(3028) Operating Expenses	
(3029) Net Income	
(3030) Telephone Plant In Service(TPIS)	
(3031) Total Assets	
(3032) Total Debt	
(3033) Total Equity	
(3034) Dividends	

Certification - Reporting Carrier	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	502283
<015>	Study Area Name	SKYLINE TELECOM
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Janet McFarland
<035>	Contact Telephone Number - Number of person identified in data line <030>	4354270610 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	j.mcfarland@cut.net

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Annual Reporting for CAF or LI Recipients

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual reporting requirements for universal service support recipients; and, to the best of my knowledge, the information reported on this form and in any attachments is accurate.

Name of Reporting Carrier: SKYLINE TELECOM

Signature of Authorized Officer:

Date

Printed name of Authorized Officer:

Title or position of Authorized Officer:

Telephone number of Authorized Officer:

Study Area Code of Reporting Carrier:

502283

Filing Due Date for this form: 07/01/2015

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

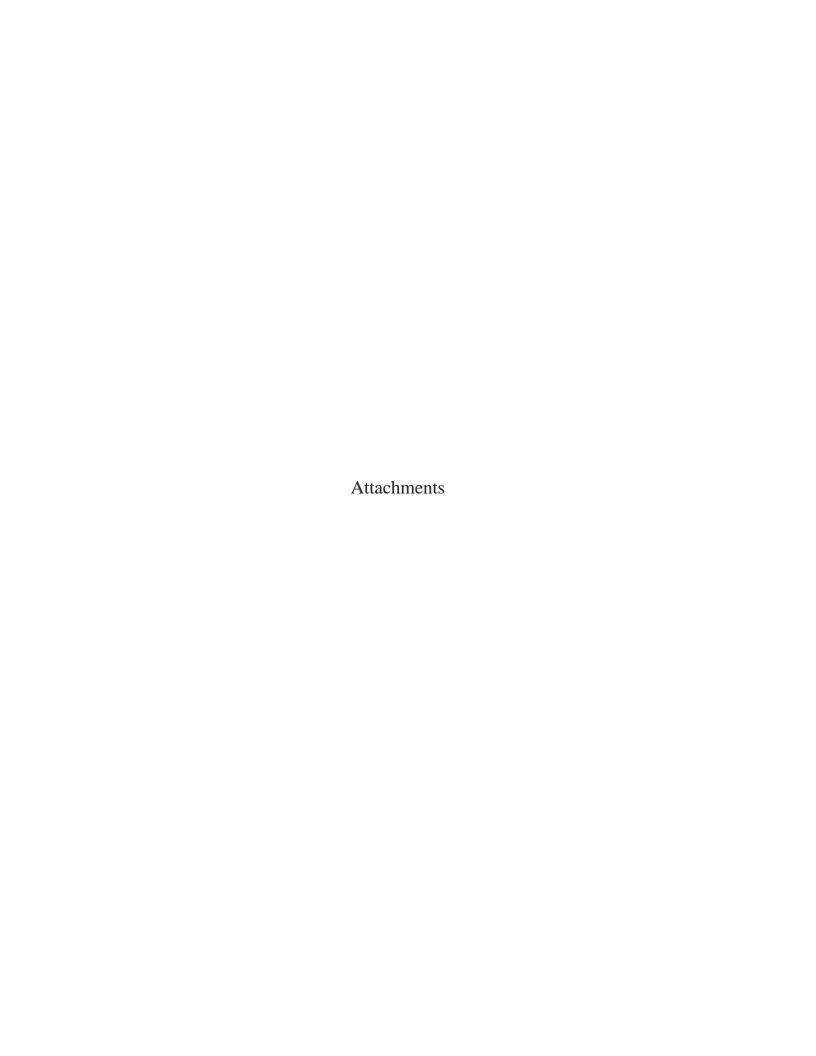
	ion - Agent / Carrier ection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	502283
<015>	Study Area Name	SKYLINE TELECOM
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Janet McFarland
<035>	Contact Telephone Number - Number of person identified in data line <030>	4354270610 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	j.mcfarland@cut.net

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

Date:
5

TO BE COMPLETED BY THE AUTHORIZED AGENT:

Certification of	ent Authorized to File Annual Reports for CAF or LI Recipients on Behalf of Reporting Carrier
	authorized to submit the annual reports for universal service support recipients on behalf of the reporting carrier; I have provided the reporting carrier; and, to the best of my knowledge, the information reported herein is accurate.
Name of Reporting Carrier:	
Name of Authorized Agent or Employee of Agent:	
Signature of Authorized Agent or Employee of Age	Date:
Printed name of Authorized Agent or Employee of	ent:
Title or position of Authorized Agent or Employee	gent
Telephone number of Authorized Agent or Employ	of Agent:
Study Area Code of Reporting Carrier:	Filing Due Date for this form:
Persons willfully making false statements on	form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.



(700) Price Offerings including Voice Rate Data	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

		0,000
<010>	<pre><u1u> Study Area Code</u1u></pre>	202203
<015>	<015> Study Area Name	SKYLINE TELECOM
<020>	<020> Program Year	2016
<030>	<030> Contact Name - Person USAC should contact regarding this data	Janet McFarland
<032>	<035> Contact Telephone Number - Number of person identified in data line <030>	<pre><030> 4354270610 ext.</pre>
<039>	<039> Contact Email Address - Email Address of person identified in data line <030>	<030> j.mcfarland@cut.net

<701> Residential Local Service Charge Effective Date<702> Single State-wide Residential Local Service Charge

<703>

1/1/2015

<a1></a1>	<a2></a2>	<a3></a3>	 	<bs></bs>	<bs></bs> <bs></bs> <br< th=""><th> </th><th> </th><th><c></c></th></br<>	 	 	<c></c>
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
IU	Eureka		FR	7.98	0.0	0.08	0.0	8.06
UT	Moroni		FR	11.1	0.0	0.11	6.79	18.0
UT	Wendover		FR	11.03	0.0	0.11	86.0	12.12
UT	Dugway		FR	11.03	0.0	0.11	2.22	13.36
TU	Goshen		FR	7.98	0.0	0.88	9.63	18.49

FCC Form 481	OMB Control No. 3060-0986/OMB Control No. 3060-0819	July 2013
(710) Broadband Price Offerings	Data Collection Form	

2016 2017 2016 2017 2018						502283				
Contact Telephone Number of person identified in data line 4300- 310-14 20-14	<015> Stud	ıdy Area	Name			SKYLINE TELECO	M			
Contact Telephone Number - Person (SNC should contact regarding this data Canaer Neza-Liand Contact Telephone Number - Person (SNC should contact regarding this data in early) Contact Telephone Number - Number of Person identified in data line 4330 Contact Telephone Number - Number - Number of Person identified in data line 4320 Contact Telephone Number - Number - Number of Person identified in data line 4320 Contact Telephone Number - Number of Person identified in data line 4320 Contact Telephone Number - Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone Number of Person identified in data line 4320 Contact Telephone N	<020> Prog	ogram Ye	ar			2016				
Contact Theightone Number - Number of person identified in data line 4390	<030> Con	ntact Nar	me - Person USAC should	d contact regarding	this data	Janet McFarlan	d			
Activated Email Address of person identified in data line 4030> 3, met activated activated Activated activated activated Activated activat	<035> Con	ntact Tel	ephone Number - Numb	er of person identif	a line					
State Exchange (LEC) Residential Residential Residential State Regulated Residential Total Rates Broadband Service Broad	<039> Con	ntact Em	ail Address - Email Addr	ess of person identil	fied in data line <030:		net			
State Fundame (UEC) Rate Fresh	<711>	<a1></a1>	<a2></a2>	 	 		<q2></q2>			<d4></d4>
All Exchanges 35.95 0.0 35.95 6.0 0.512 99999 0 All Exchanges 55.95 0.0 69.95 12.0 1.0 999999 0 All Exchanges 69.95 0.0 69.95 20.0 2.0 999999 0 All Exchanges 69.95 0.0 69.95 12.0 12.0 1999999 0 All Exchanges 69.95 0.0 69.95 12.0 12.0 12.0 1999999 0 All Exchanges 69.95 0.0 69.95 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0		State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate	and Service - load Speed	Broadband Service -Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached {select}
All Exchanges 55.95 0.0 55.95 1.0 999999 All Exchanges 69.95 20.0 2.0 999999 All Exchanges 69.95 69.95 20.0 2.0 999999 All Exchanges 69.95 69.95 69.95 69.95 69.95 69.95 69.95 69.95 All Exchanges 69.95 69.95 69.95 69.95 69.95 69.95 69.95 69.95	Ĭ		All Exchanges	35.95	0.0	35.95	6.0	0.512	666666	Other, Other, Unlimited
All Exchanges 69.95 20.0 2.0 999999	Ī	E.	All Exchanges	55.95	0.0	55.95	12.0	1.0	666666	Other, Other, Unlimited
	ŢŪ		All Exchanges	69.95	0.0	69.95	20.0	2.0	666666	Other, Other, Unlimited

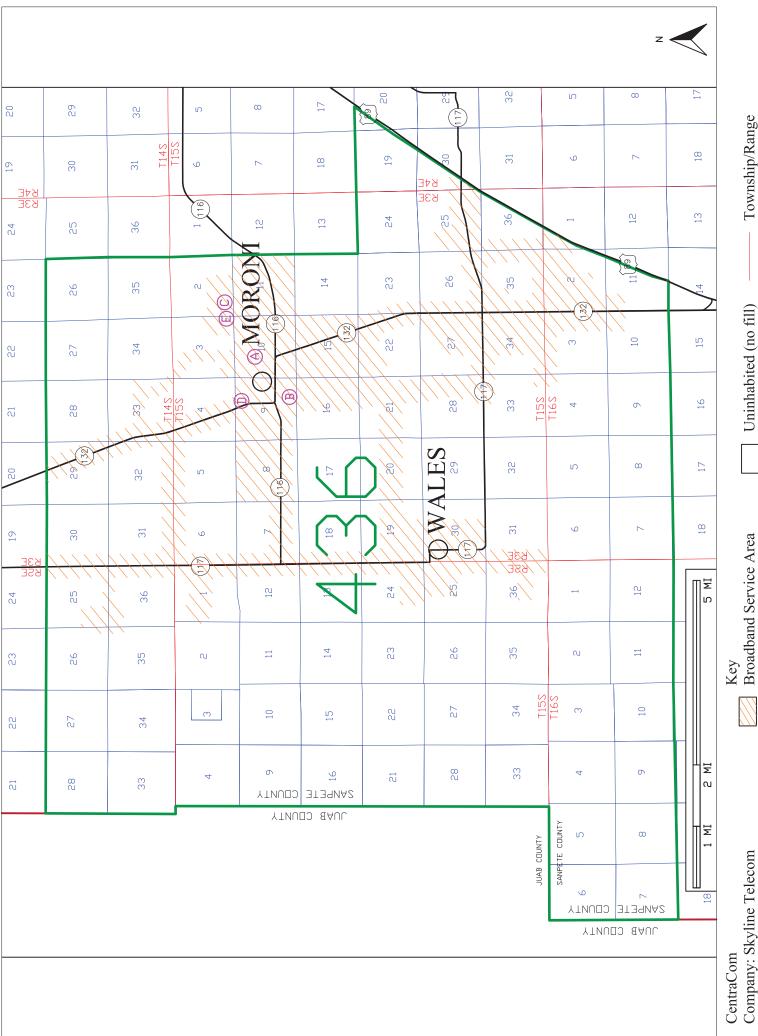
FCC Form 481	OMB Control No. 3060-0986/OMB Control No. 3060-0819	July 2013
(800) Operating Companies	Data Collection Form	

<010>	<010> Study Area Code		502283
<015>	<015> Study Area Name		SKYLINE TELECOM
<020>	<020> Program Year		2016
<030>	Contact Name - Person U.	<030> Contact Name - Person USAC should contact regarding this data	Janet McFarland
<032>	Contact Telephone Numb	<035> Contact Telephone Number - Number of person identified in data line <030>	ne < 030> 4354270610 ext.
<039>	Contact Email Address - E	<039> Contact Email Address - Email Address of person identified in data line <030>	ine <030> j.mcfarland@cut.net
<810>	<810> Reporting Carrier	Skyline Telecom	
<811>	<811> Holding Company	LICT Corporation	
<812>	<812> Operating Company	Skyline Telecom	

<a3></a3>	Doing Business As Company or Brand Designation	Bretton Woods, World Surfer	Michigan Broadband Services, UPTC, MCBC, Alphacomm.net	Michigan Broadband Services, MCBC, Alphacomm.net	Belmont, LaGrant Connections, LLC	Cuba City, LaGrant Connections, LLC	Central Scott	CST Communications, iWireless	iWireless	Haviland, Giant Communications, Inc.	J.B.N., Giant Communications, Inc.	WNM Communications	CentraCom Interactive	CentraCom Interactive	CentraCom Interactive	Cal-Ore	Giant	Alphacomm.net	World Surfer	Netsync	Valley	CentraCom Interactive	LaGrant Connections, LLC	WNM Communications	
<a2></a2>	SAC	120038	310732	310785	330847	330872	351125	359032	359041	411780	411785	492268	502277	502283	503032	542311									
<a1></a1>	Affiliates	Bretton Woods Telephone Company, Inc.	Upper Peninsula Telephone Company	Michigan Central Broadband Company	Belmont Telephone Company	Cuba City Telephone Exchange Company	Central Scott Telephone Company	CST Communications, Inc.	WAPSI Wireless, LLC	Haviland Telephone Company, Inc.	J. B. N. Telephone Company, Inc.	Western New Mexico Telephone Co., Inc.	Central Utah Tel Inc.	Skyline Telecom	Bear Lake Comm	Cal-Ore Telephone Company	Giant Communications, Inc.	Alpha Enterprises Limited, Inc.	World Surfer, Inc.	Netsync Internet Services Corporation	Valley Communications, Inc.	Central Telcom Services, LLC	LaGrant Connections, LLC	WNM Communications Corporation	
<813>		1																							

(800) Operating Companies	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

									<a3></a3>	Doing Business As Company or Brand Designation	Cal-Ore Communications	CS Technologies	InterCommunity										
	MOD		and	ct.	cut.net				<a2></a2>	SAC			381616										
502283	SKYLINE TELECOM	2016	Janet McFarland	4354270610 ext.	j.mcfarland@cut.net																		
<010> Study Area Code	<015> Study Area Name	<020> Program Year	<030> Contact Name - Person USAC should contact regarding this data	<035> Contact Telephone Number - Number of person identified in data line <030>	<039> Contact Email Address - Email Address of person identified in data line <030>	<pre><810> Reporting Carrier Skyline Telecom</pre>	<pre><811> Holding Company LICT Corporation</pre>		<813> <a1></a1>	Affiliates	Cal-Ore Communications, Inc.	CS Technologies, Inc.	INTERCOMMUNITY TELEPHONE COMPANY										



Company: Skyline Telecom SAC/Exchange: 502283/Moroni

Improvements-see page 2

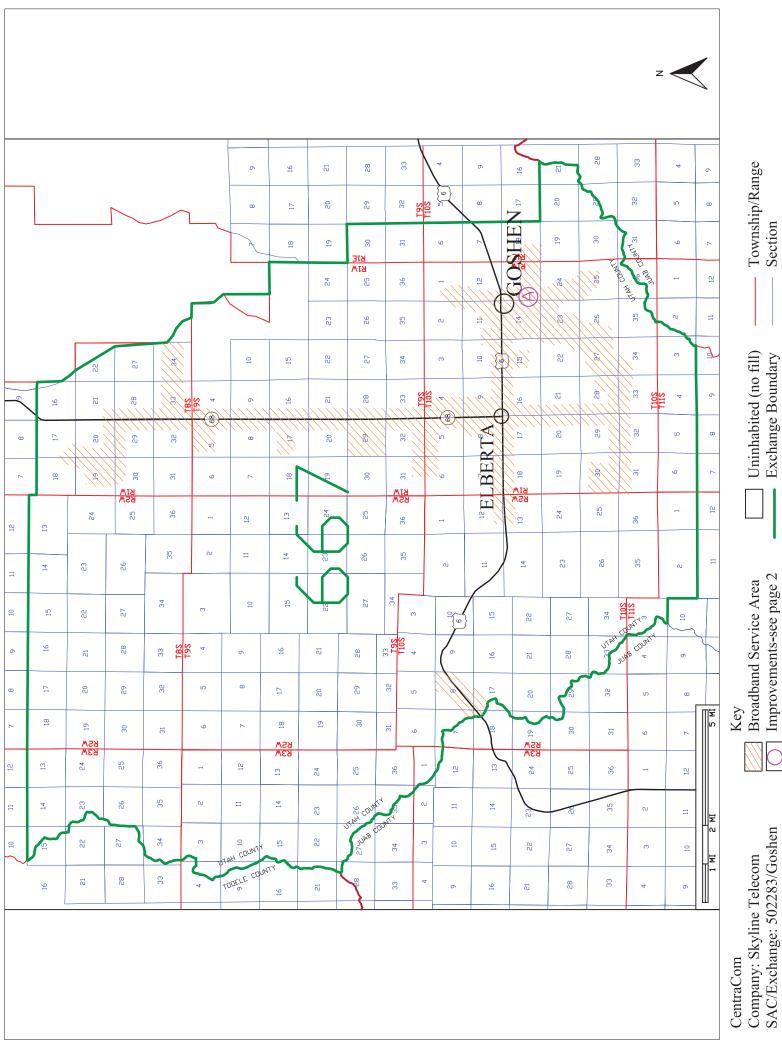
Uninhabited (no fill) Exchange Boundary

Township/Range Section

CentraCom

502283/Moroni Improvements

- A. Upgrade of line to improve quality of broadband service.
- B. Upgrade of line to improve quality of broadband service.
- C. Line extension to customer requesting broadband service.
- D. Upgrade of line to improve quality of broadband service.
- E. Line extension to customer requesting broadband service.



SAC/Exchange: 502283/Goshen

Improvements-see page 2

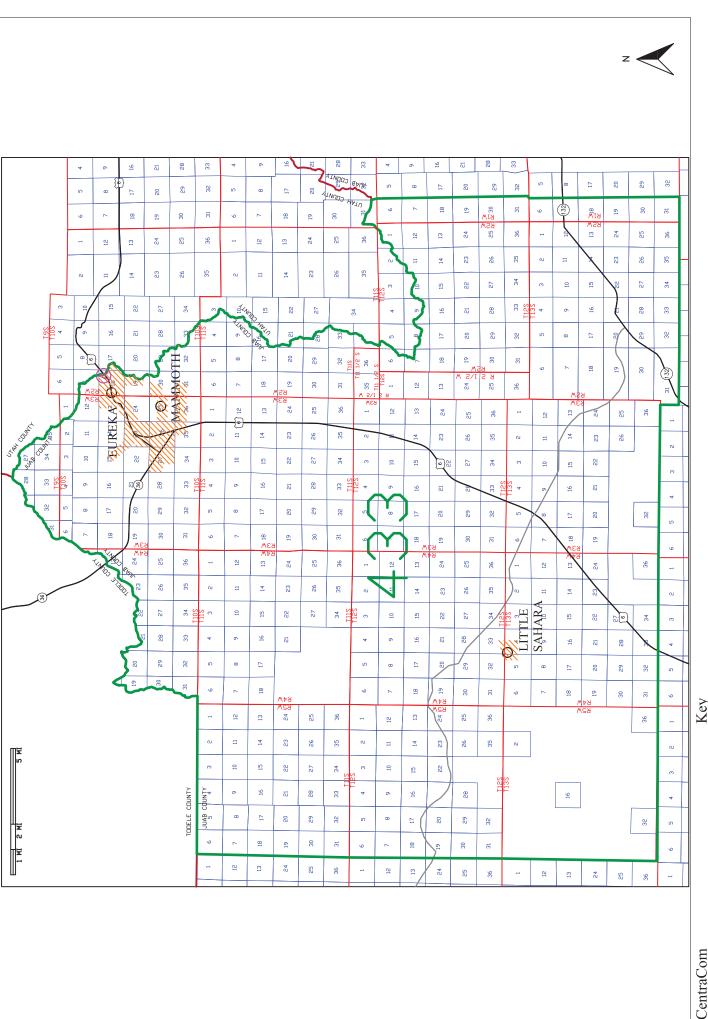
Exchange Boundary

Township/Range Section

CentraCom

502283/Goshen Improvements

A. Line extension to customer requesting broadband service.



SAC/Exchange: 502283/Eureka Company: Skyline Telecom

Improvements-see page 2 Broadband Service Area

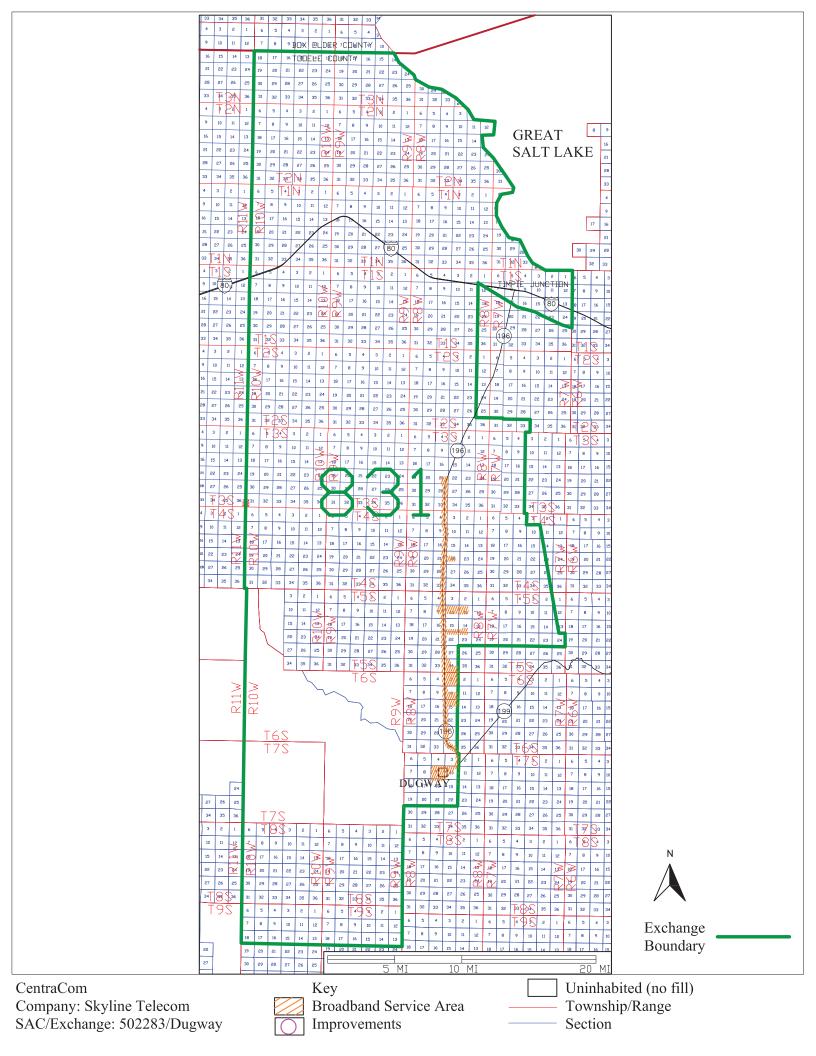
Uninhabited (no fill) Exchange Boundary

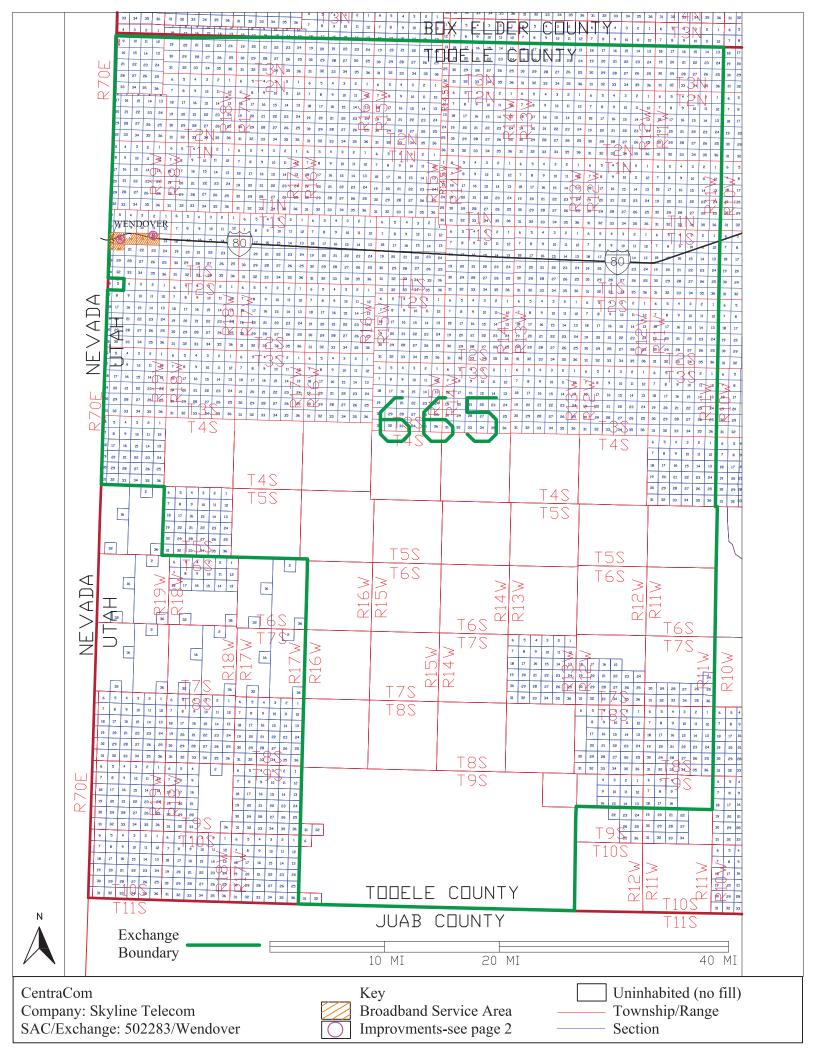
Township/Range Section

CentraCom

502283/Eureka Improvements

A. Fiber optic extension (move) to school district office (existing customer).





CentraCom

502283/Wendover Improvements

- A. Line extension to new apartment complex.
- B. Fiber to business requesting broadband service.

File name: 502283ut112.pdf

Skyline Telecom Line 112 – Annual Progress Report on Five-Year Service Quality Improvement Plan

As required in 47 C.F.R. § 54.313(a)(1), the following pages provide the Company's annual progress report on the five-year service quality improvement plan filed in 2014 with the Form 481 that described the proposed improvements and/or upgrades over the next five years to the applicant's network throughout the Company's service area.

47 C.F.R. § 54.313(a)(1) specifies that recipients should submit "[a] progress report on its five-year service quality improvement plan pursuant to § 54.202(a), including maps detailing its progress towards meeting its plan targets, an explanation of how much universal service support was received and how it was used to improve service quality, coverage, or capacity, and an explanation regarding any network improvement targets that have not been fulfilled in the prior calendar year. The information shall be submitted at the wire center level or census block as appropriate."

This document describes the Company's progress report on the five-year plan, pursuant to 47 C.F.R. §54.313(a)(1), including maps explaining the Company's progress towards meeting deployment targets, the amount of universal service support received, how support was used to improve service quality, coverage, or capacity, and an explanation regarding any network improvement targets that have not been fulfilled in the prior calendar year. The information regarding the total amount of universal service support received is broken out separately by the amount spent on capital expenses and the amount spent on operating expenses. The information regarding planned and/or completed network improvements shall be at the wire center level or census block, as appropriate.

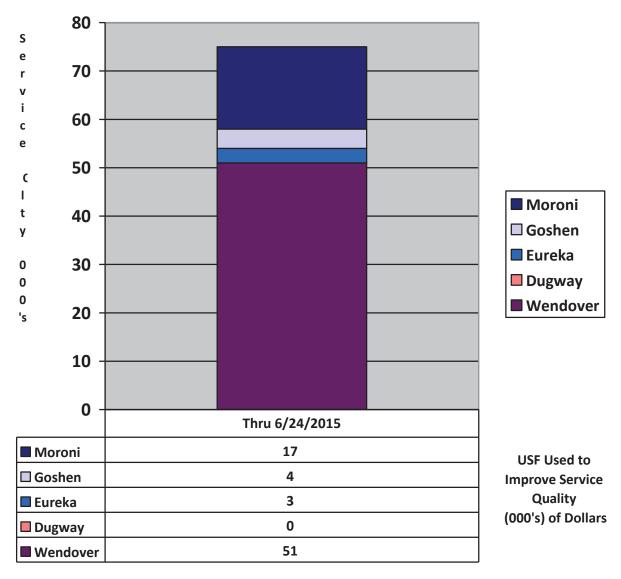
QUANTIFICATION OF AMOUNT OF USF SPENT ON CAPITAL VERSUS OPERATING EXPENSES:

Line 114 of Form 481 requests a quantification of how much USF was received for the Company's service area and that the amount be broken out separately by the amount spent on capital expenditures and the amount spent on operating expenses. For the period from January 1, 2015 through June 24, 2015, the Company is expected to receive \$0.287 Million in federal USF revenue, including High Cost Loop Support ("HCLS"), Interstate Common Line Support ("ICLS") and Connect America Funds (CAF") which is used approximately \$0.075 Million for capital expenditures and \$0.212 Million to cover a portion of the Company's operating expenses. Please note that since the instructions were to provide data up to the filing date of the Form 481, these numbers, as well as the data on the following pages are estimates since the general accounting books of the Company are not closed for June 2015 as of the date of this filing.

Line 112 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE QUALITY:

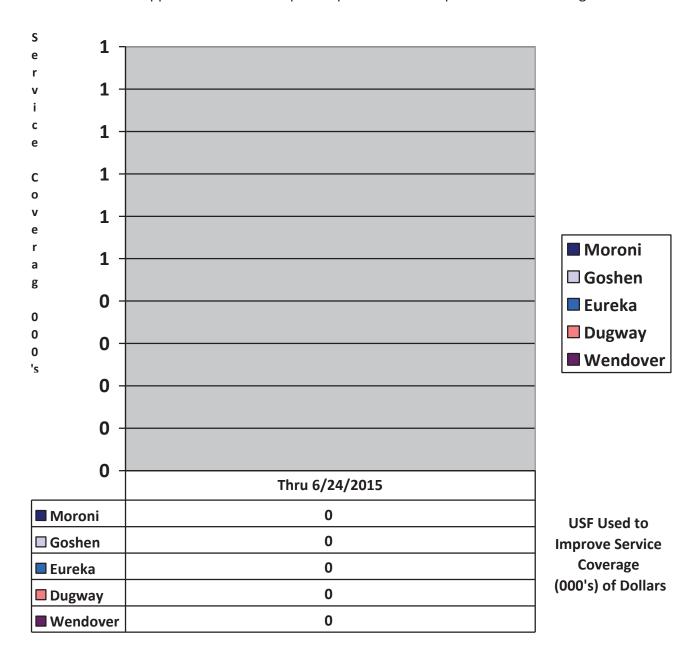
Line 115 of Form 481 requests that the progress report specify how much USF support was used to improve service quality, at the wire center level or census block, as appropriate. The Company improved service quality in numerous ways, but primarily by investing in the following capital expenditures to increase the broadband speed available to customers:



Line 112 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE COVERAGE:

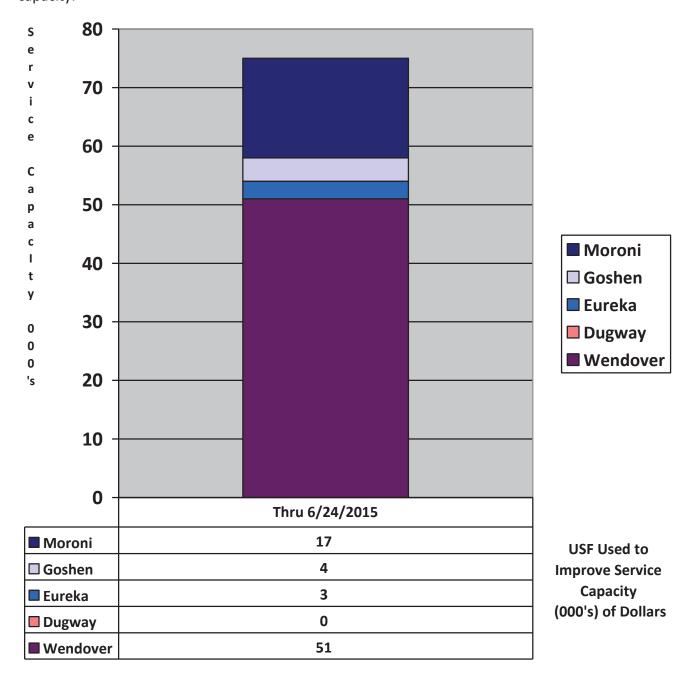
Line 116 of Form 481 requests that the progress report specify how much USF support was used to improve service coverage, at the wire center level or census block, as appropriate. As of June 24, 2015, the Company's service coverage was generally close to 97% of our service territory at 4 Mbps downstream and 1 Mbps Upstream ("4/1"). Therefore, most of the capital expenditures are to improve service capacity rather than service coverage. The following summarizes how support was used for capital expenditures to improve service coverage:



Skyline Telecom Line 112 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE CAPACITY:

Line 117 of Form 481 requests that the progress report specify how much USF support was used to improve service capacity, at the wire center level or census block, as appropriate. The following summarizes how support was used for capital expenditure to improve service capacity.



Line 112 – Five-Year Service Quality Improvement Plan (Cont'd)

Please note that the answers to lines 115, 116 and 117 overlap and are very difficult to differentiate. When you install or upgrade additional fiber and DLCs, you typically improve service quality, provide additional service coverage and increase service capacity. It is only an approximation to separately identify if the fiber and DSL increased service quality versus improving service coverage or increasing service capacity. There is an overlap in the responses for lines 115, 116 and 117. Since most of the Company's customers can receive 4/1, it is not typically increasing service coverage, but rather, it is generally service capacity and overall quality of service that is improved.

EXPLANATION OF ACHIEVEMENT OF NETWORK IMPROVEMENT OBJECTIVES:

Line 118 requests an explanation of reasons why network improvement targets were not achieved, if applicable, at the wire center level or census block, as appropriate. While the five-year plan filed in 2014 did not have half-year projections, the Company believes it is currently on track to meet the annual 2015 plan. Of course, circumstances for the remainder of 2015 can change where it is not able to meet its network improvement objectives primarily for the following reasons (not in any particular order):

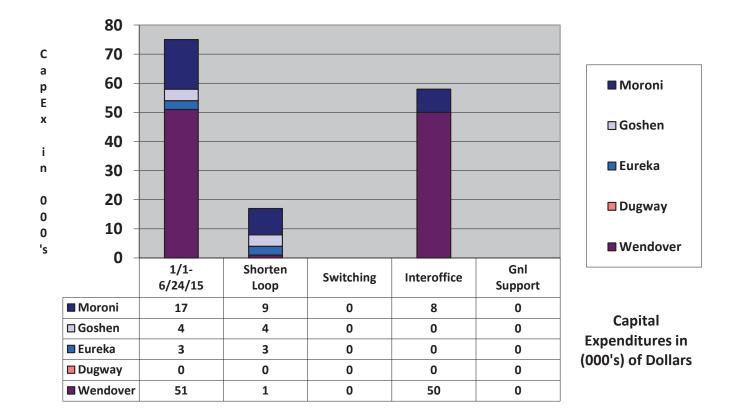
- 1) **Permits:** It is not possible to predict the ability to obtain all necessary permits, including easements and rights-of-way, within the five-year time-frame required to complete the capital expenditures included in the Company's five-year plan. Permits can be, and often are, delayed significantly by various governmental agencies and those delays are totally outside the control of the Company.
- 2) **Weather Issues:** It is not possible to predict the impact of the weather on the installation of the capital expenditures included in the Company's five-year plan. For example, if the ground is frozen, the timing of installing facilities can be significantly delayed and those delays are totally outside the control of the Company.
- 3) Lead Time to Obtain Materials from Vendors: It is not possible to predict when a material critical for the capital expenditures included in the Company's five-year plan may come into a shortage situation. For example, currently the industry is experiencing a shortage of fiber optic cable where there is a significant lead time to obtain fiber optic cable. Delays of this nature are impossible to predict and are totally outside the control of the Company.
- 4) Lead time to get Contractors to Install Facilities: Just as with the materials, the Company has experienced times when it was not able to obtain contractors to install the equipment because the Company is not large enough compared to other firms wanting the contractor to do work for them. Therefore, the Company had to wait until much later than anticipated to get the contractor to come install the facilities for them. Once again, delays of this nature are impossible to predict and are totally outside the control of the Company.

Line 112 - Five-Year Service Quality Improvement Plan (Cont'd)

PROGRESS REPORT ON THE FIVE-YEAR PLAN:

As described in the five-year plan, the Company provides service primarily through the use of fiber optic cable and electronics between the central offices and between the central offices and the subscriber terminal equipment (e.g., Digital Loop Carriers ("DLCs") in the field. The last mile facilities are generally provided over copper; however, the Company has a certain amount of fiber-to-the-premise ("FTTP") facilities, as well. It is the company's intention to continue to install fiber optic cable and electronics, wherever feasible. The company has begun the transition from the TDM-based network to an IP-network and is continually assessing the most cost-effective technology solutions to provide our customers the services they request.

Each exchange in the company only has one wire center; therefore, the progress report on the five-year plan is presented at the exchange level (which is also the wire center level). Estimated regulated capital expenditures for the RLEC from January 1, 2015 through June 24, 2015, as projected as part of the total 2015 capital expenditures in the five-year plan filed in 2014, in each of the Company's exchanges are estimated to be as follows:



Line 112 – Five-Year Service Quality Improvement Plan (Cont'd)

COMMUNITY ANCHOR INSTITUTIONS:

Line 2020 of the Form 481 requests per 47 C.F.R. § 54.313(e)(ii), the number, names, and addresses of community anchor institutions to which the ETC began offering broadband service in the preceding calendar year. The Company already provides broadband service to all of the community anchor institutions in the serving area. If the communities anchor institutions request increased bandwidth, the Company works with the institution to determine and supply the broadband service that best fits the needs of the institution. No new community anchor institutions received broadband service from the Company in the preceding calendar year.

CONCLUSION:

The Company is doing an excellent job progressing on the five-year service quality improvement plan filed in 2014 with the FCC with the Form 481. The Company is continuing to improve and upgrade facilities in order to provide customers with the highest quality voice and broadband service in the most cost-effective manner. This includes shortening the length of the loops, as needed, in order to provide greater bandwidth to the customer, augmenting and upgrading the interexchange facilities, as needed, to provide greater speeds and sufficient facilities for special access circuits, including, but not limited to, dedicated facilities to wireless towers, modifying switching equipment, as needed, in order to provide the services and features desired by the customer, and adding/replacing general support equipment, as needed, in order to continue to operate as a company and provide service to the end user.

The maps attached to the end of this report show the status of the projects performed from January 1, 2015 through June 24, 2015, including a description of the stage the project (e.g., project engineered versus project completed).

File name: 502283ut510.pdf

Skyline Telecom

Compliance with Service Quality Standards and Consumer Protection

As required in 47 C.F.R. § 54.313(a)(5) for High-cost Recipients, the following is a detailed description of how the Company complies with Service Quality Standards and Consumer Protection Rules.

SERVICE QUALITY STANDARDS: While as an incumbent rural telecommunications carrier in the state of Utah, the Company is exempted from the State Commission's requirements for service quality. The Company has established internal goals that are consistent with Utah Public Service Commission Rules 54-8b-3.3 used for the non-rural telecommunications carriers. As such, the Company believes it is in compliance with industry service quality standards.

CONSUMER PROTECTION RULES:

The Company developed and implemented a Customer Proprietary Network Information ("CPNI") Compliance Manual and has appointed a CPNI Compliance Officer. Annually, the Company requires all employees to certify that they have reviewed and understand the CPNI Compliance Manual and that they understand that any violation of the Company's CPNI procedures may result in disciplinary action up to and including dismissal. The Company files an annual report with the Federal Communications Commission ("FCC") certifying compliance with the FCC's CPNI rules.

The Company also developed and implemented an Identity Theft Prevention Program Manual and has appointed a Red Flag Coordinator. Annually, the Company requires all employees certify that they have reviewed and understand the Identity Theft Prevention Program Manual. Further, employees must certify that they understand that any violation of the Company's identity theft prevention procedures may result in disciplinary action up to and including dismissal.

File Name: 502283ut610.pdf

Skyline Telecom Line 610 – Functionality in Emergency Situations

As required in 47 C.F.R. § 54.313(a)(6) for all high cost recipients, which includes the Company, and as set forth in 47 C.F.R. § 54.202(a)(2), the following provides a detailed description demonstrating that the Company has the ability to remain functional in emergency situations, including a demonstration that 1) it has a reasonable amount of back-up power to ensure functionality without an external power source, 2) is able to reroute traffic around damaged facilities, and 3) is capable of managing traffic spikes resulting from emergency situations.

OVERALL RESPONSE TO EMERGENCY SITUATIONS: The Company has a comprehensive disaster recovery plan (also called a "continuity plan") that was developed and implemented for the Company specifically to deal with emergencies. It has detailed, specific steps that are to be taken for each type of emergency.

POWER: In order to function in an emergency, the Company has a combination of batteries and emergency generators. Most locations have permanent emergency generators with fuel tanks; whereas, other locations require a portable generator to be brought to the location to recharge the on-site batteries. The company owns several portable generators that technicians can take out to recharge the batteries. For example, the company's central offices have automatic stand-by generators to run the entire offices. The digital loop carrier ("DLC") sites also have battery back-up.

REROUTING TRAFFIC AND REDUNDANCY: The Company has established 100% redundant E-911 trunks and SS-7 routes. It is important to understand that E-911 trunks have redundancy, but they do not have diverse routes. 911 trunk groups all over flow if a busy or fault condition occurs. They are not route diversified but could be if Centurylink would work with us on that.

In addition, the network was designed with redundancy, wherever possible, especially in the backbone network; however, there is not 100% diversified facilities. In most cases, where it is not redundant or diverse, the Company has the ability to redirect most backbone traffic. In cases where there is no redundancy or diversity, it is due to the extreme cost of a 100% redundant and diverse network.

Loop plant to the customer location is typically not redundant, especially for residential customers. This is because it would not be cost effective to build totally separate facilities for the "last mile" to the customer.

MANAGING TRAFFIC SPIKES: The Company realizes that when a catastrophe happens, everyone immediately tries to contact friends and family to make certain they are all right. The Company has designed the Time-Division Multiplexing ("TDM") network to have excess capacity

on its backbone network. For example, on Mother's Day, the company handles traffic without the customer receiving the "All Trunks Busy" message which demonstrates the Company's ability to handle peak traffic spikes on its TDM voice network.

File name: 502283ut920.pdf

SKYLINE TELECOM Line 920 – Tribal Land Issues

As required in 47 C.F.R. § 54.313(a)(9), the following provides the detailed description of the efforts by the Company related to discussions with Tribal governments that, at a minimum, included: (i) A needs assessment and deployment planning with a focus on Tribal community anchor institutions; (ii) Feasibility and sustainability planning; (iii) Marketing services in a culturally sensitive manner; (iv) Rights of way processes, land use permitting, facilities sitting, environmental and cultural preservation review processes; and (v) Compliance with Tribal business and licensing requirements. Tribal business and licensing requirements include business practice licenses that Tribal and non-Tribal business entities, whether located on or off Tribal lands, must obtain upon application to the relevant Tribal government office or division to conduct any business or trade, or deliver any goods or services to the Tribes, Tribal members, or Tribal lands. These include certificates of public convenience and necessity, Tribal business licenses, master licenses, and other related forms of Tribal government licensure.

Line 921 – Needs Assessment and Deployment Planning: The Company's actions to address needs assessment and deployment planning with a focus on tribal community anchor institutions for the tribal land network are as follows: Prior to May 17th, 2014, the tribe has been completely unresponsive to our contact efforts. We have continued our efforts to contact the tribe in regard to: (i) A needs assessment and deployment planning with a focus on Tribal community anchor institutions; (ii) Feasibility and sustainability planning; (iii) Marketing services in a culturally sensitive manner; (iv) Rights of way processes, land use permitting, facilities sitting, environmental and cultural preservation review processes; and (v) Compliance with Tribal business and licensing requirements. Previous meetings we arranged with tribal officials at tribal headquarters were not held because tribal officials failed to show up for them, then subsequently refused to return our phone calls seeking reschedule. Thereafter, certified letters we sent requesting a consultation meeting have been returned as 'unclaimed'.

On 30 April, 2014, we again sent a certified letter requesting consultation with the tribe. That letter was returned as 'unclaimed' on 17 May, 2014. We subsequently sent an email request to the tribe (Lori Bear, Chairperson) on 27 May, 2014. Ms. Bear responded on 28 May, 2014 with a request that we resend the certified letter to Box 448, Grantsville, UT, 84029, which is the same address that we sent all previous letters. We resent the certified letter per her request on the 28th of May. On May 30th, the certified letter was picked up by Jennifer Bear, a member of the tribe's Executive Committee.

Included with our letter was a copy of our Tribal Engagement Agenda which listed all the topics listed above and asking for the tribe's comments. On June 4th we received a letter from the tribe indicating their hand-written responses to each of the subjects.

On June 6th, we called Ms. Bear and left a message requesting her to call us for the purpose of setting up a meeting to discuss her responses to our questionnaire (agenda). Ms. Bear texted Steven Clark, our Community Development Director who is in charge of our Tribal Engagement program, which indicated her willingness to meet. As of this date, we are attempting to set up that meeting. We are hopeful that this delicate approach to finally getting us and tribal officials and into the same room for discussions regarding the tribe's telecommunication needs will be successful.

On June 8th, 2015 CentraCom send a certified letter in an attempt to engage the tribe in discussions about their telecommunications services, needs and assessments. We are awaiting a response from the Tribe to meet in July at any location convenient to them.

Line 922 – Feasibility and Sustainability Planning: The Company's actions to address feasibility and sustainability planning for the tribal land network are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss if the Tribe is interested in feasibility and sustainability planning discussions.

Line 923 – Marketing Services in an Culturally Sensitive Manner: The Company's actions to address the marketing of services in a culturally sensitive manner in the tribal land are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss if the Tribe had any suggestions or ideas for improving the company's marketing efforts and if they would they want to participate in jointly developing marketing materials.

Line 924 – Compliance with Right of Way Processes: As discussed above, the Company's actions to comply with the right-of-way processes for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss right-of-way processes for its tribal lands.

Line 925 – Compliance with Land Use Permitting Requirements: The Company's actions to comply with the land use permitting requirements for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss compliance with the land use permitting requirements for its tribal lands.

Line 926 – Compliance with Facility Sitting Rules: The Company's actions to comply with the facilities siting rules for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss compliance with the sitting rules for its tribal lands.

Line 927 – Compliance with Environmental Review Processes: The Company's actions to comply with the environmental review processes for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss compliance with the environmental review processes for its tribal lands.

Line 928 – Compliance with Cultural Preservation Review Processes: The Company's actions to comply with the cultural preservation review processes for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss compliance with the cultural preservation review processes for its tribal lands.

Line 929 – Compliance with Tribal Business and Licensing Requirements: The Company's actions to comply with the tribal business and licensing requirements for the tribal lands are as follows: As discussed above, the Company tried, without success, to engage the Tribe to discuss if the Tribe believes there are other licenses the Company should acquire to provide telecommunications services on its tribal lands.

Skyline Telecom Lifeline Terms and Conditions

Terms and Conditions

1. GENERAL

Applicable to qualifying low-income subscribers to single party residential service of the Company.

2. RATES

A. Baseline Lifeline is a reduction or credit in the local service charges normally paid by qualifying low-income consumers. The reduction to the normal residential one-party rates are as follows:

Residential Access Lines, Monthly Credit or Discount

Federal Baseline Lifeline Reduction: Federal Subscriber Line Charge (I). State Matching Local Rate Reduction \$3.50.

These reductions or credits are from the normal residential one-party service subscribed to by the consumer. The Federal baseline lifeline reduction shall be used to waive the consumer's Federal End-User Common Line Charge or Subscriber Line Charge. The Company's voice lifeline plan includes unlimited local minutes-of-use within the toll-free calling area. The Company's voice lifeline plan does not include any free minutes-of-use for toll unless a "bundled minutes" package is chosen.

In addition to the above Federal Service Discount, the State may provide an additional discount for eligible consumers, pursuant to Public Service Commission of Utah Rules R746-34l. The State Discount is only provided if it is funded through the State's Universal Service Fund.

In no case will the discount exceed the rate charged for the service subscribed to by each individual.

- B. The following services are included:
 - 1. Single party, voice grade access to the Public Switched Network
 - 2. Access to emergency services
 - 3. Access to operator services
 - 4. Access to interexchange services, unless toll blocking is chosen
 - 5. Access to directory assistance
 - 6. Toll Blocking
- C. Tribal Lifeline
 - 1. Tribal Lifeline will consist of up to an additional \$25 per month, per primary residential connection for qualifying low-income individuals living on qualifying tribal lands.
 - 2. Tribal Lifeline benefits apply to the primary local residential access line. This additional federal Lifeline support will be provided to reduce the qualifying customer's basic monthly service rate to \$1.00 per month. The Company's voice lifeline plan includes unlimited local minutes-of-use within the toll-free calling area. The Company's voice lifeline plan does not include any free minutes-of-use for toll unless a "bundled minutes" package is chosen.

3. ELIGIBILITY REOUIREMENTS

- A. An applicant must meet all of the following criteria in order to qualify for Lifeline Service:
 - 1. The consumer must meet eligibility requirements established in the Public Service Commission of Utah Rules R746-341.
 - 2. To qualify for Lifeline the consumer must participate in one of the following programs:
 - a. Medicaid
 - b. Food stamps
 - c. Supplemental Security Income (SSI)
 - d. Federal public housing assistance
 - e. Low Income Home Energy Assistance Program
 - 3. The customer must be recertified annually by the appropriate state agency.
 - 4. The premises at which the residential service is requested is the applicant's principal place of residence.
 - 5. There is only one telephone line serving the residential premises eligible for the credit. The residential premises shall consist of that portion of an individual house or building or one flat or apartment occupied by a single family or individuals functioning as one domestic unit.

- 6. Tribal Lifeline Eligibility Requirements Residents of tribal lands who qualify for Lifeline based on the requirements listed below are eligible for the Tribal Lifeline benefit if they participate in one of more of the following programs or meet the traditional lifeline eligibility requirements listed above.
 - a. Bureau of Indian Affairs (BIA) general assistance program,
 - b. Tribally administered Temporary Assistance for Needy Families block grant program,
 - c. Head Start programs (only those meeting its income-qualifying standard),
 - d. National School Lunch Program's free lunch program.
- 7. The customer must sign, under penalty of perjury, a document certifying that such customer receives benefits from at least one of the programs above, and lives within a qualifying area. In addition, the customer must also agree to notify the Company if that customer ceases to participate in the qualifying program or programs.
- B. Lifeline will not be furnished on a Foreign Exchange (FEX) basis.
- C. Lifeline service shall not be disconnected for non-payment of toll charges.
- D. If the consumer chooses "toll blocking", the company will not charge a service deposit. Deposits will not be required if customers choose the toll blocking option. No toll blocking charges will be assessed to Lifeline subscribers.

4. FUNDING

The total cost of providing the State Lifeline program shall be funded from the Utah Universal Service Fund.

5. REGULATIONS

- A. The Telephone Assistance Program credit will begin with the next billing cycle of the company following the date the Company receives a valid application from the customer or when new service is established for a qualifying customer.
- B. The regular service connection charge, move and change charge, and regulations applicable to the service offerings specified in the tariff will apply. The service connection charge and move and change charge to change to or from this program due to eligibility status will be waived.
- C. The Lifeline credit will be subject to the following restrictions:
 - 1. Applicant must be head of household or person whose name the property or rental agreement resides.
 - 2. Lifeline credit will only be provided to the applicant's principle residence.
 - 3. The credit will only be applicable for one single residential access line.
- 6. The Company will offer Lifeline assistance only during such periods as reimbursement of the discount is available to the Company from Federal and/or State revenue sources.

File name: 502283ut3010.pdf

Skyline Telecom Line 3010 – Annual Progress Report on Five-Year Service Quality Improvement Plan

As required in 47 C.F.R. § 54.313(a)(1), the following pages provide the Company's annual progress report on the five-year service quality improvement plan filed in 2014 with the Form 481 that described the proposed improvements and/or upgrades over the next five years to the applicant's network throughout the Company's service area.

47 C.F.R. § 54.313(a)(1) specifies that recipients should submit "[a] progress report on its five-year service quality improvement plan pursuant to § 54.202(a), including maps detailing its progress towards meeting its plan targets, an explanation of how much universal service support was received and how it was used to improve service quality, coverage, or capacity, and an explanation regarding any network improvement targets that have not been fulfilled in the prior calendar year. The information shall be submitted at the wire center level or census block as appropriate."

This document describes the Company's progress report on the five-year plan, pursuant to 47 C.F.R. §54.313(a)(1), including maps explaining the Company's progress towards meeting deployment targets, the amount of universal service support received, how support was used to improve service quality, coverage, or capacity, and an explanation regarding any network improvement targets that have not been fulfilled in the prior calendar year. The information regarding the total amount of universal service support received is broken out separately by the amount spent on capital expenses and the amount spent on operating expenses. The information regarding planned and/or completed network improvements shall be at the wire center level or census block, as appropriate.

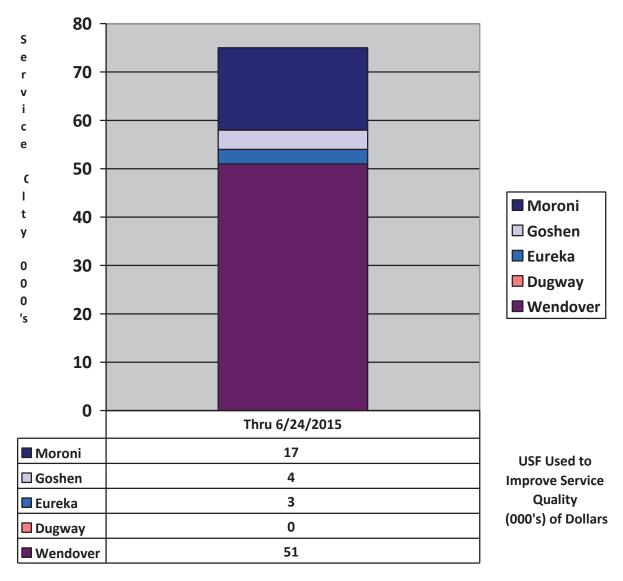
QUANTIFICATION OF AMOUNT OF USF SPENT ON CAPITAL VERSUS OPERATING EXPENSES:

Line 114 of Form 481 requests a quantification of how much USF was received for the Company's service area and that the amount be broken out separately by the amount spent on capital expenditures and the amount spent on operating expenses. For the period from January 1, 2015 through June 24, 2015, the Company is expected to receive \$0.287 Million in federal USF revenue, including High Cost Loop Support ("HCLS"), Interstate Common Line Support ("ICLS") and Connect America Funds (CAF") which is used approximately \$0.075 Million for capital expenditures and \$0.212 Million to cover a portion of the Company's operating expenses. Please note that since the instructions were to provide data up to the filing date of the Form 481, these numbers, as well as the data on the following pages are estimates since the general accounting books of the Company are not closed for June 2015 as of the date of this filing.

Skyline Telecom Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE QUALITY:

Line 115 of Form 481 requests that the progress report specify how much USF support was used to improve service quality, at the wire center level or census block, as appropriate. The Company improved service quality in numerous ways, but primarily by investing in the following capital expenditures to increase the broadband speed available to customers:

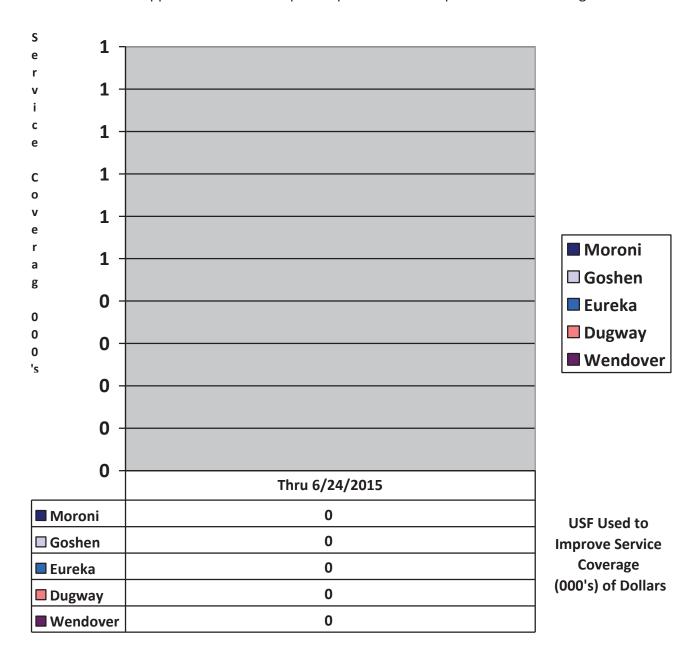


Skyline Telecom

Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE COVERAGE:

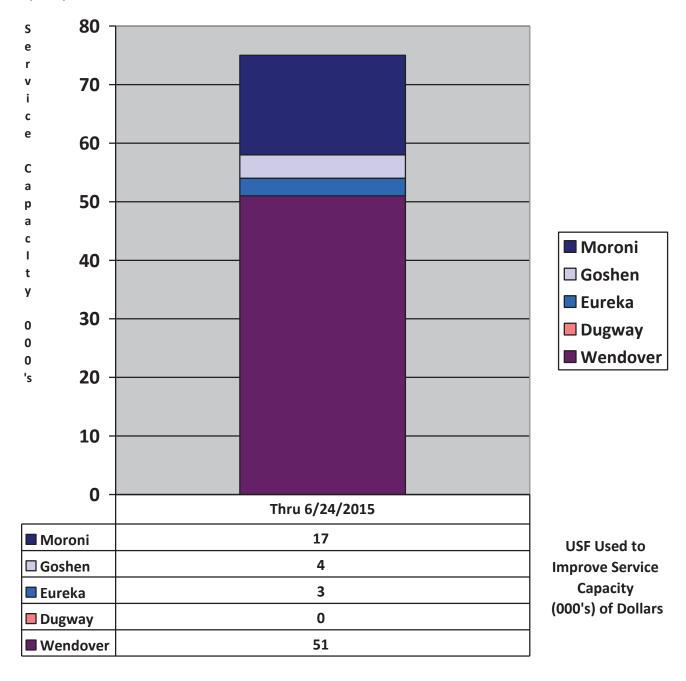
Line 116 of Form 481 requests that the progress report specify how much USF support was used to improve service coverage, at the wire center level or census block, as appropriate. As of June 24, 2015, the Company's service coverage was generally close to 97% of our service territory at 4 Mbps downstream and 1 Mbps Upstream ("4/1"). Therefore, most of the capital expenditures are to improve service capacity rather than service coverage. The following summarizes how support was used for capital expenditures to improve service coverage:



Skyline Telecom Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

QUANTIFICATION OF AMOUNT OF USF SPENT TO IMPROVE SERVICE CAPACITY:

Line 117 of Form 481 requests that the progress report specify how much USF support was used to improve service capacity, at the wire center level or census block, as appropriate. The following summarizes how support was used for capital expenditure to improve service capacity.



Skyline Telecom

Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

Please note that the answers to lines 115, 116 and 117 overlap and are very difficult to differentiate. When you install or upgrade additional fiber and DLCs, you typically improve service quality, provide additional service coverage and increase service capacity. It is only an approximation to separately identify if the fiber and DSL increased service quality versus improving service coverage or increasing service capacity. There is an overlap in the responses for lines 115, 116 and 117. Since most of the Company's customers can receive 4/1, it is not typically increasing service coverage, but rather, it is generally service capacity and overall quality of service that is improved.

EXPLANATION OF ACHIEVEMENT OF NETWORK IMPROVEMENT OBJECTIVES:

Line 118 requests an explanation of reasons why network improvement targets were not achieved, if applicable, at the wire center level or census block, as appropriate. While the five-year plan filed in 2014 did not have half-year projections, the Company believes it is currently on track to meet the annual 2015 plan. Of course, circumstances for the remainder of 2015 can change where it is not able to meet its network improvement objectives primarily for the following reasons (not in any particular order):

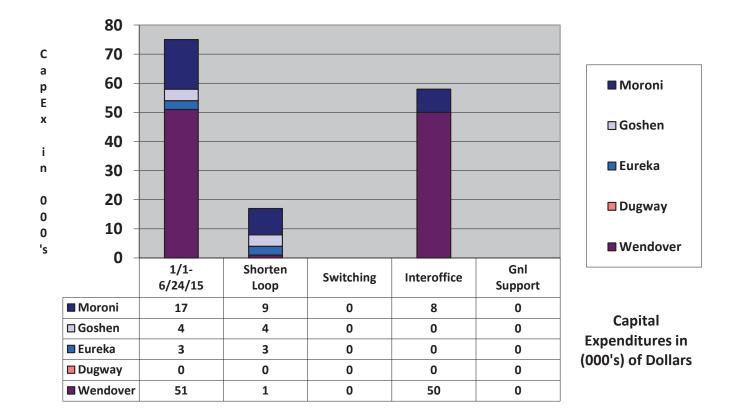
- 1) **Permits:** It is not possible to predict the ability to obtain all necessary permits, including easements and rights-of-way, within the five-year time-frame required to complete the capital expenditures included in the Company's five-year plan. Permits can be, and often are, delayed significantly by various governmental agencies and those delays are totally outside the control of the Company.
- 2) **Weather Issues:** It is not possible to predict the impact of the weather on the installation of the capital expenditures included in the Company's five-year plan. For example, if the ground is frozen, the timing of installing facilities can be significantly delayed and those delays are totally outside the control of the Company.
- 3) Lead Time to Obtain Materials from Vendors: It is not possible to predict when a material critical for the capital expenditures included in the Company's five-year plan may come into a shortage situation. For example, currently the industry is experiencing a shortage of fiber optic cable where there is a significant lead time to obtain fiber optic cable. Delays of this nature are impossible to predict and are totally outside the control of the Company.
- 4) Lead time to get Contractors to Install Facilities: Just as with the materials, the Company has experienced times when it was not able to obtain contractors to install the equipment because the Company is not large enough compared to other firms wanting the contractor to do work for them. Therefore, the Company had to wait until much later than anticipated to get the contractor to come install the facilities for them. Once again, delays of this nature are impossible to predict and are totally outside the control of the Company.

Skyline Telecom Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

PROGRESS REPORT ON THE FIVE-YEAR PLAN:

As described in the five-year plan, the Company provides service primarily through the use of fiber optic cable and electronics between the central offices and between the central offices and the subscriber terminal equipment (e.g., Digital Loop Carriers ("DLCs") in the field. The last mile facilities are generally provided over copper; however, the Company has a certain amount of fiber-to-the-premise ("FTTP") facilities, as well. It is the company's intention to continue to install fiber optic cable and electronics, wherever feasible. The company has begun the transition from the TDM-based network to an IP-network and is continually assessing the most cost-effective technology solutions to provide our customers the services they request.

Each exchange in the company only has one wire center; therefore, the progress report on the five-year plan is presented at the exchange level (which is also the wire center level). Estimated regulated capital expenditures for the RLEC from January 1, 2015 through June 24, 2015, as projected as part of the total 2015 capital expenditures in the five-year plan filed in 2014, in each of the Company's exchanges are estimated to be as follows:



Skyline Telecom

Line 3010 – Five-Year Service Quality Improvement Plan (Cont'd)

COMMUNITY ANCHOR INSTITUTIONS:

Line 2020 of the Form 481 requests per 47 C.F.R. § 54.313(e)(ii), the number, names, and addresses of community anchor institutions to which the ETC began offering broadband service in the preceding calendar year. The Company already provides broadband service to all of the community anchor institutions in the serving area. If the communities anchor institutions request increased bandwidth, the Company works with the institution to determine and supply the broadband service that best fits the needs of the institution. No new community anchor institutions received broadband service from the Company in the preceding calendar year.

CONCLUSION:

The Company is doing an excellent job progressing on the five-year service quality improvement plan filed in 2014 with the FCC with the Form 481. The Company is continuing to improve and upgrade facilities in order to provide customers with the highest quality voice and broadband service in the most cost-effective manner. This includes shortening the length of the loops, as needed, in order to provide greater bandwidth to the customer, augmenting and upgrading the interexchange facilities, as needed, to provide greater speeds and sufficient facilities for special access circuits, including, but not limited to, dedicated facilities to wireless towers, modifying switching equipment, as needed, in order to provide the services and features desired by the customer, and adding/replacing general support equipment, as needed, in order to continue to operate as a company and provide service to the end user.

The maps attached to the end of this report show the status of the projects performed from January 1, 2015 through June 24, 2015, including a description of the stage the project (e.g., project engineered versus project completed).